Philips Softone Lustre
Lustre energy saving bulb

7 W

Warm White E27 cap

872790021184925

Soft and gentle decorative light

Decoratively shaped to complement your luminaire

Combining an elegant decorative luster design with a WARM SOFT light in which you can relax in for your personal wellbeing. Happy in the thought that your saving you money for the next 10 years with this energy saving lamp.

Soft warm light
- Easy on your eyes light from an elegant bulb

Lasts for a long time – up to 10 years
- Up to 10 years lifetime

PHILIPS

sense and simplicity

Lustre energy saving bulb
7 W Warm White E27 cap

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Specifications

Technical specifications

- Power factor: 0,58
- Starting time: 1 s
- Mercury content: 1,4 mg
- Rated power: 7 W
- Wattage: 7 W
- Lifetime of lamp: 10 year(s)
- Rated lifetime: 10 year(s)
- Wattage equivalent: 31 W
- Lamp dimension (width): 45 mm
- Lamp current: 60 mA
- Lamp dimension (height): 80 mm
- Color rendering index (CRI): 82
- Lumen: 310
- Rated luminous flux: 310 lm
- Color temperature: 2700 K
- Lifetime of lamp: 10000 hour(s)
- Rated lifetime: 10000 hour(s)
- Number of switch cycles: 50000
- Lumen maintenance factor: 0.65 (at the end of the nominal lifetime) %
- Warm up time 60% light output: 10 - 80 s
- Voltage: 230-240 V
- Energy efficiency label: A
- Fitting/Cap: E27
- Shape: Lustre
- Dimmable: No
- Color: Warm White
- Light effect / finish: White
- Wattage standard bulb: 31 W

Cleaning by breakage/disposal

- Cleaning: Follow the advice for proper clean up*
- Disposal: Follow the instruction for disposal as special waste**

Highlights

Warm soft light

Easy on your eyes light from an elegant bulb

Up to 10 years lifetime

Up to 10 years lifetime

Issue date 2013-02-01

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* Breaking a lamp is extremely unlikely to have any impact on your health. If a lamp brakes, ventilate the room for 30 minutes and remove the parts, preferably with gloves. Put them in a closed plastic bag and offer it to the local waste facilities for recycling. Do not use a vacuum cleaner.
* * Compact fluorescent lamps have to be treated as special waste, they must be offered to the local waste facilities for recycling. The European Lighting Industry has set up an infrastructure, capable of recycling mercury, other metals, glass, etc.